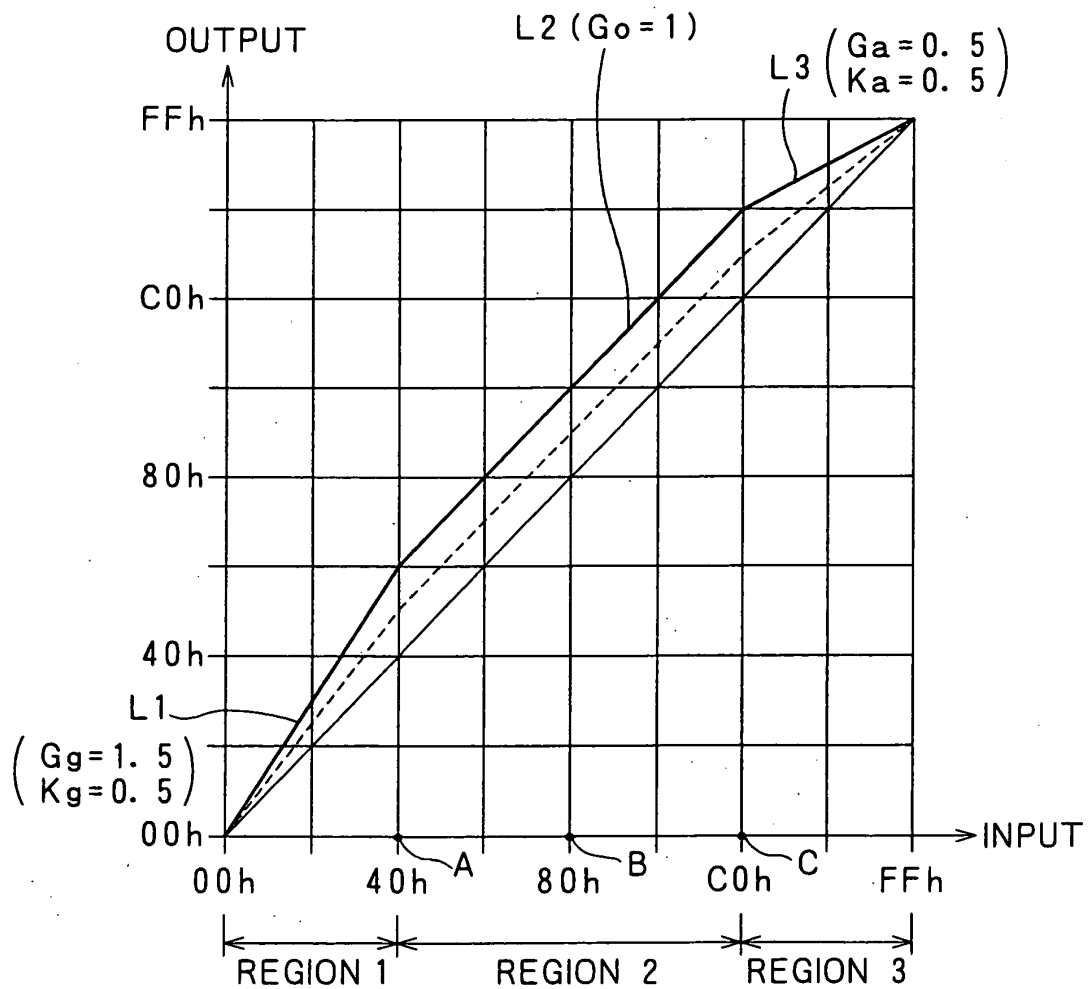


# FIG.1

TRAPEZOIDAL CHARACTERISTIC ( $G_g = 1 + K_g$ ,  $G_a = 1 - K_a$ )



# FIG. 2

S-SHAPED CHARACTERISTIC ( $G_g = 1 + K_g$ ,  $G_a = 1 - K_a$ )

0980320-8280860

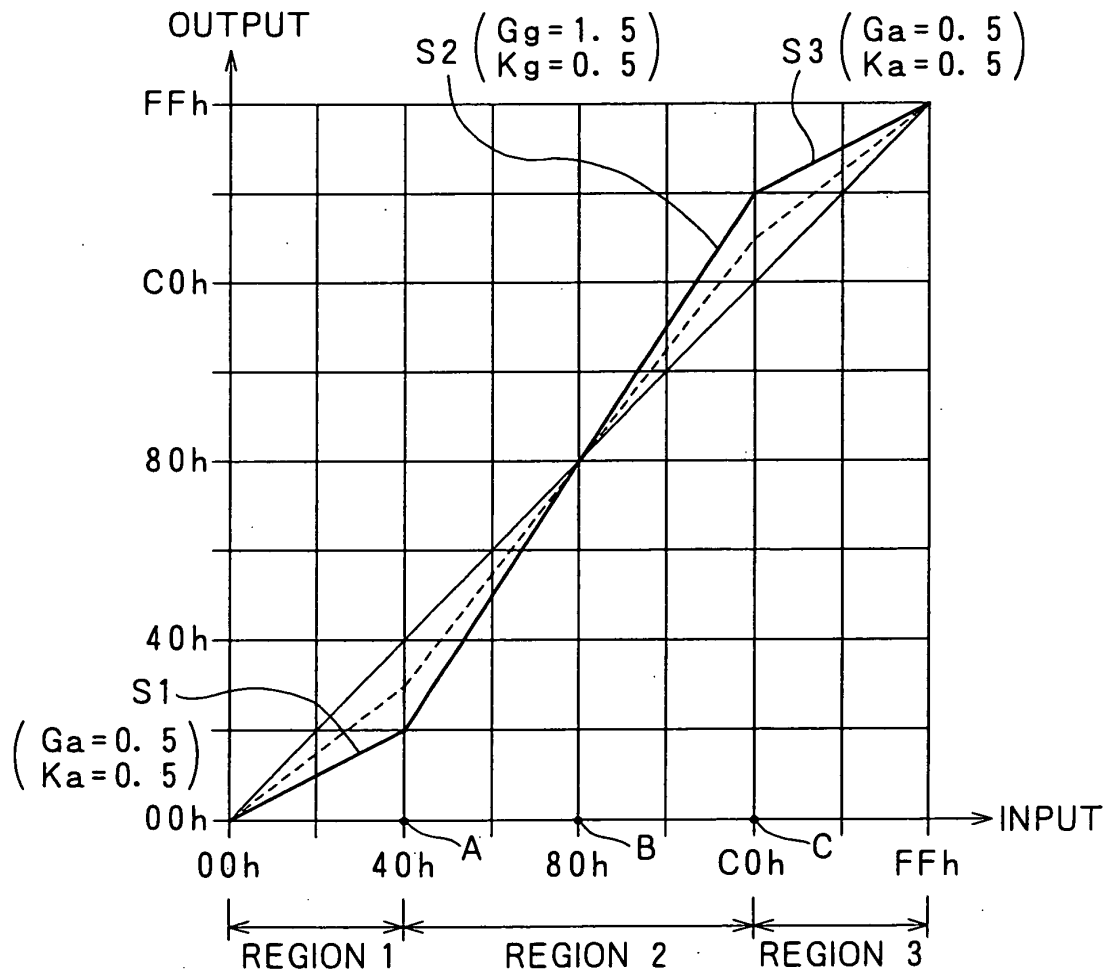
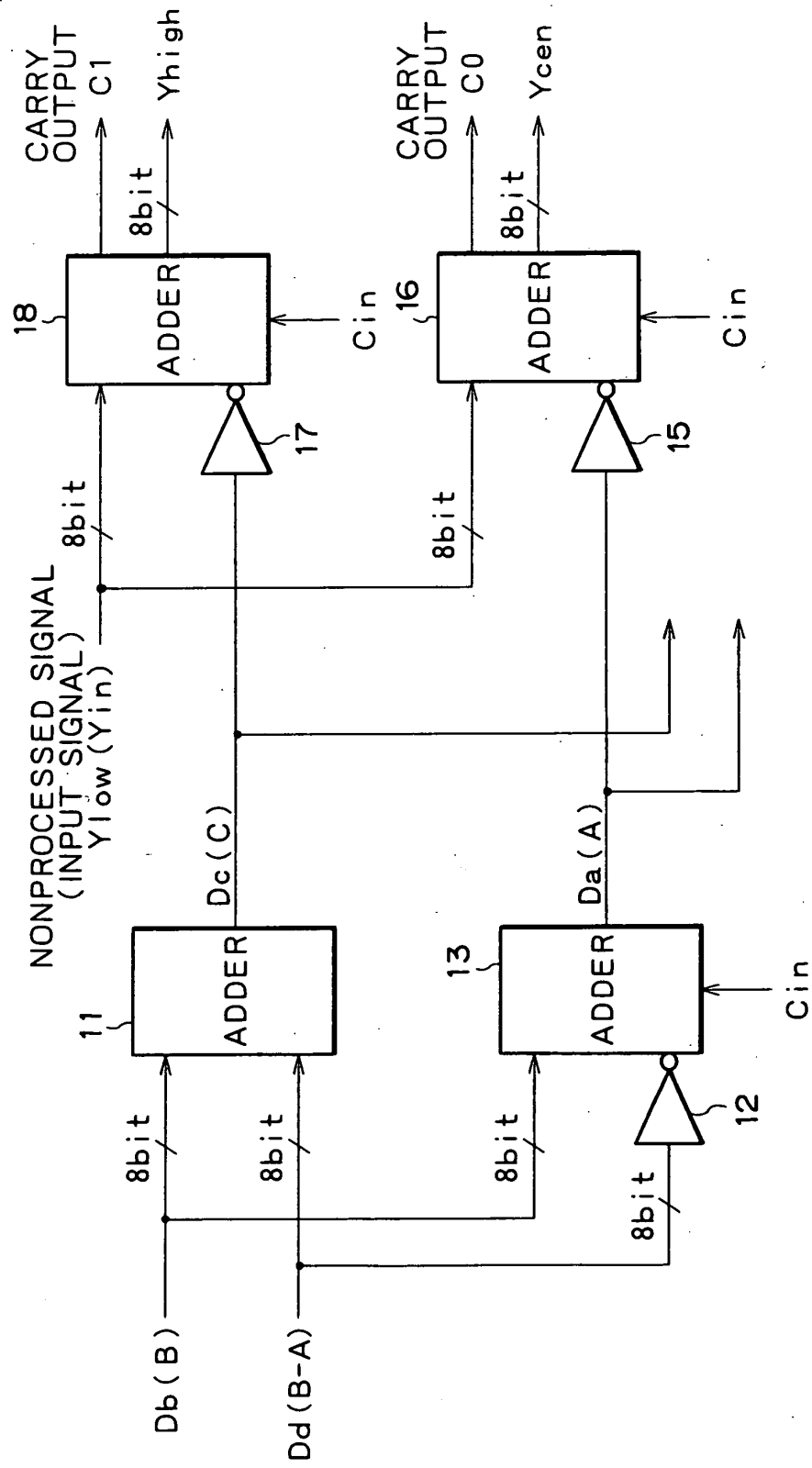
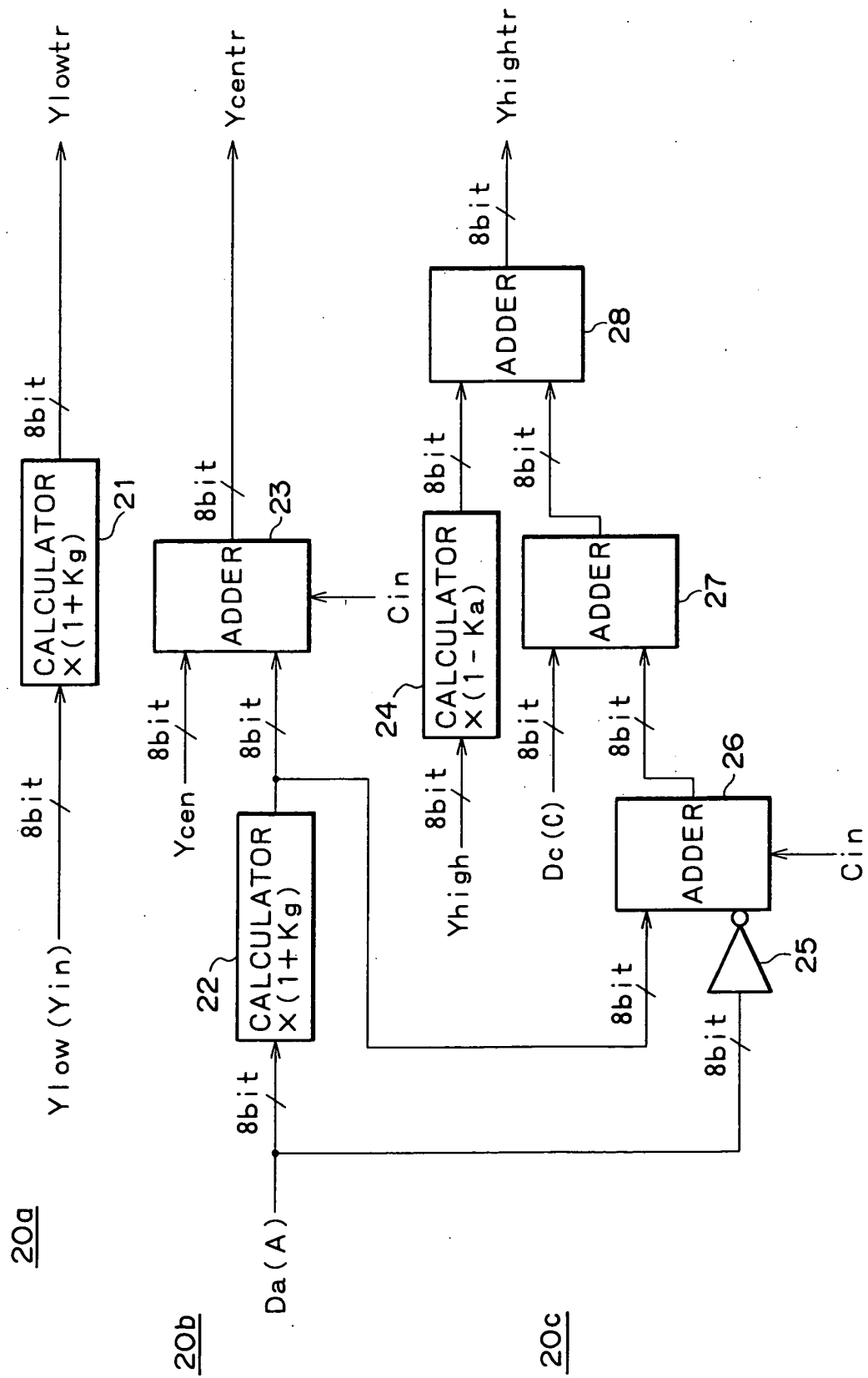


FIG. 3

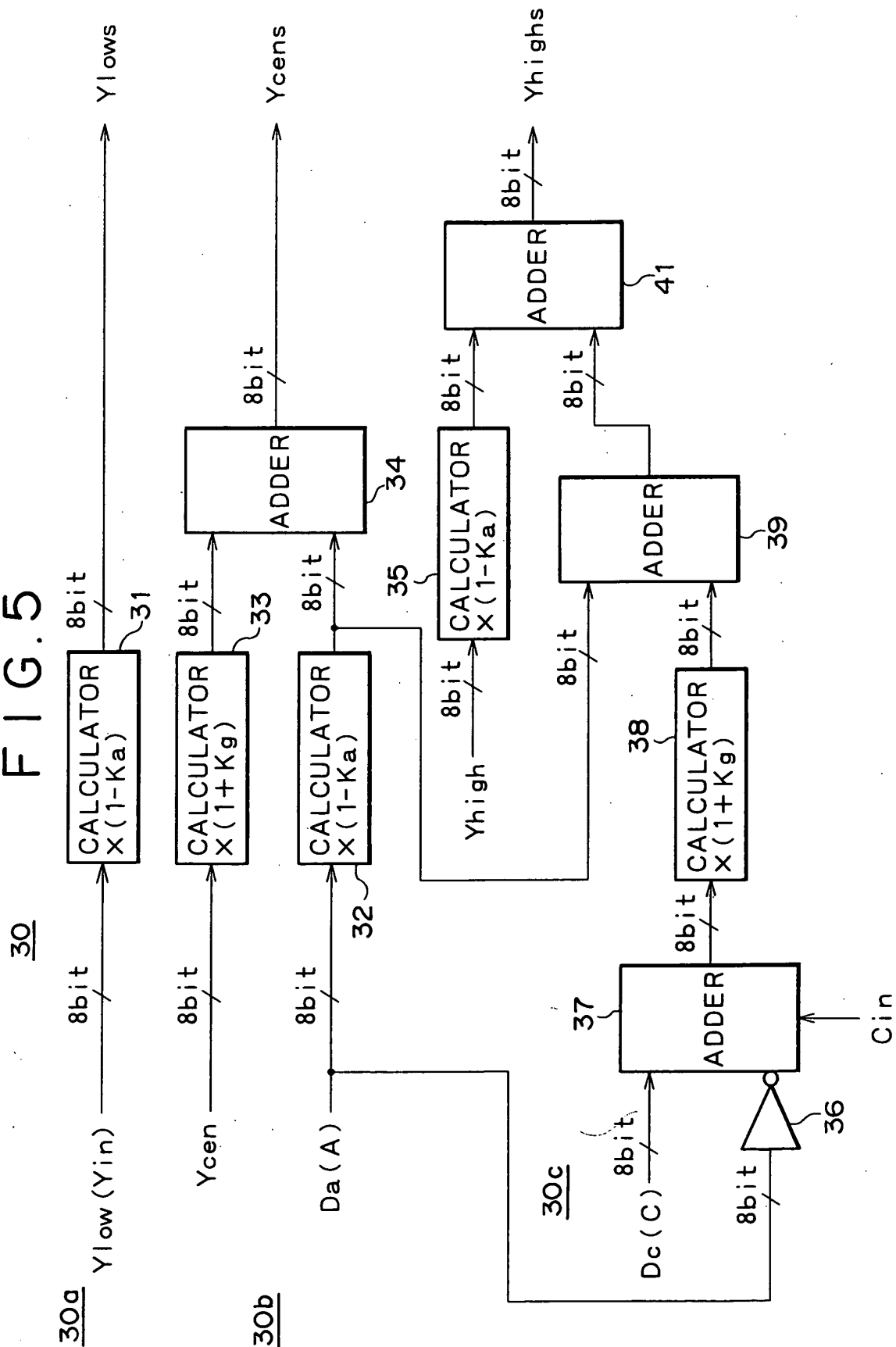
10



461E



5614



# FIG. 6

tr-or-s = 0: TRAPEZOIDAL COMPONENT

tr-or-s = 1: S-SHAPED COMPONENT

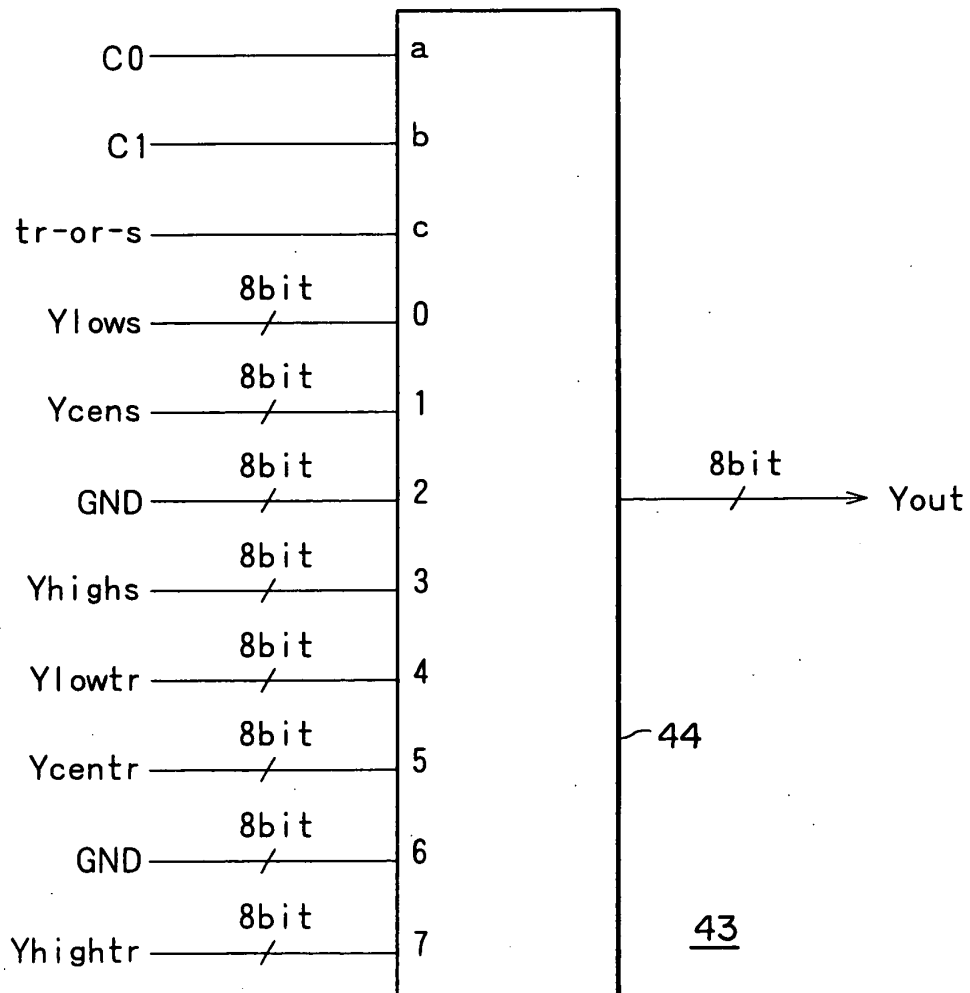
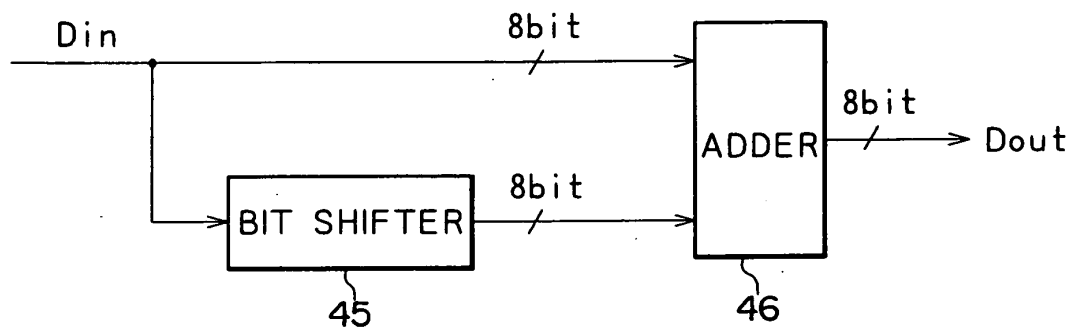


FIG. 6

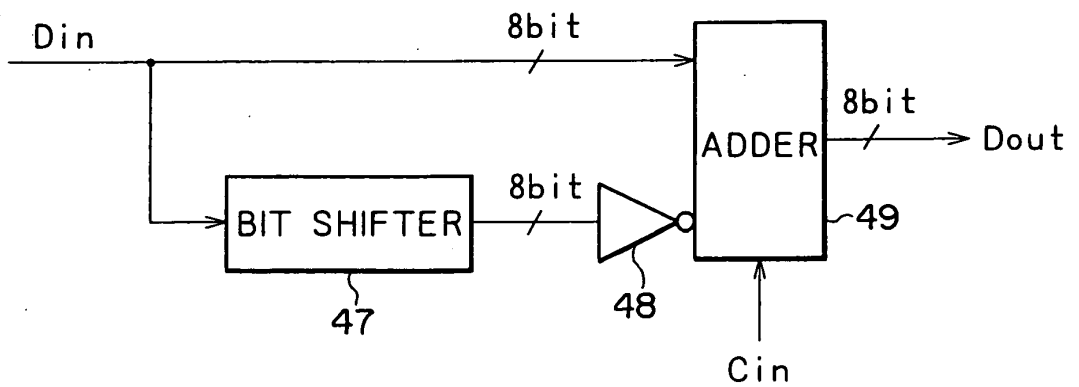
# FIG. 7

21, 22, 33, 38 CALCULATOR  $\times (1 + K_g)$



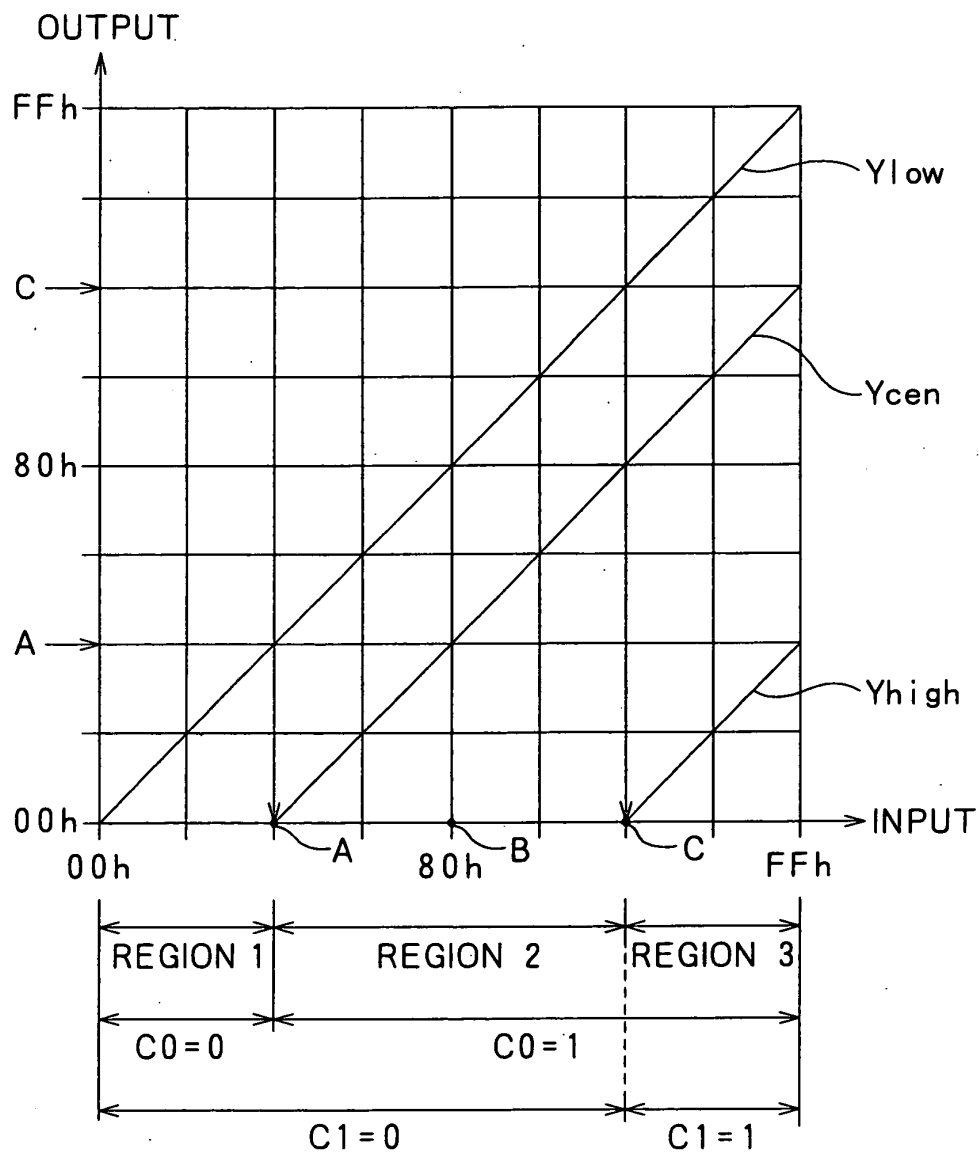
# FIG. 8

24, 31, 32, 35 CALCULATOR  $\times (1 - K_a)$



00003829 034204  
FOOTED BEBEBB

# FIG. 9





F I G. 10

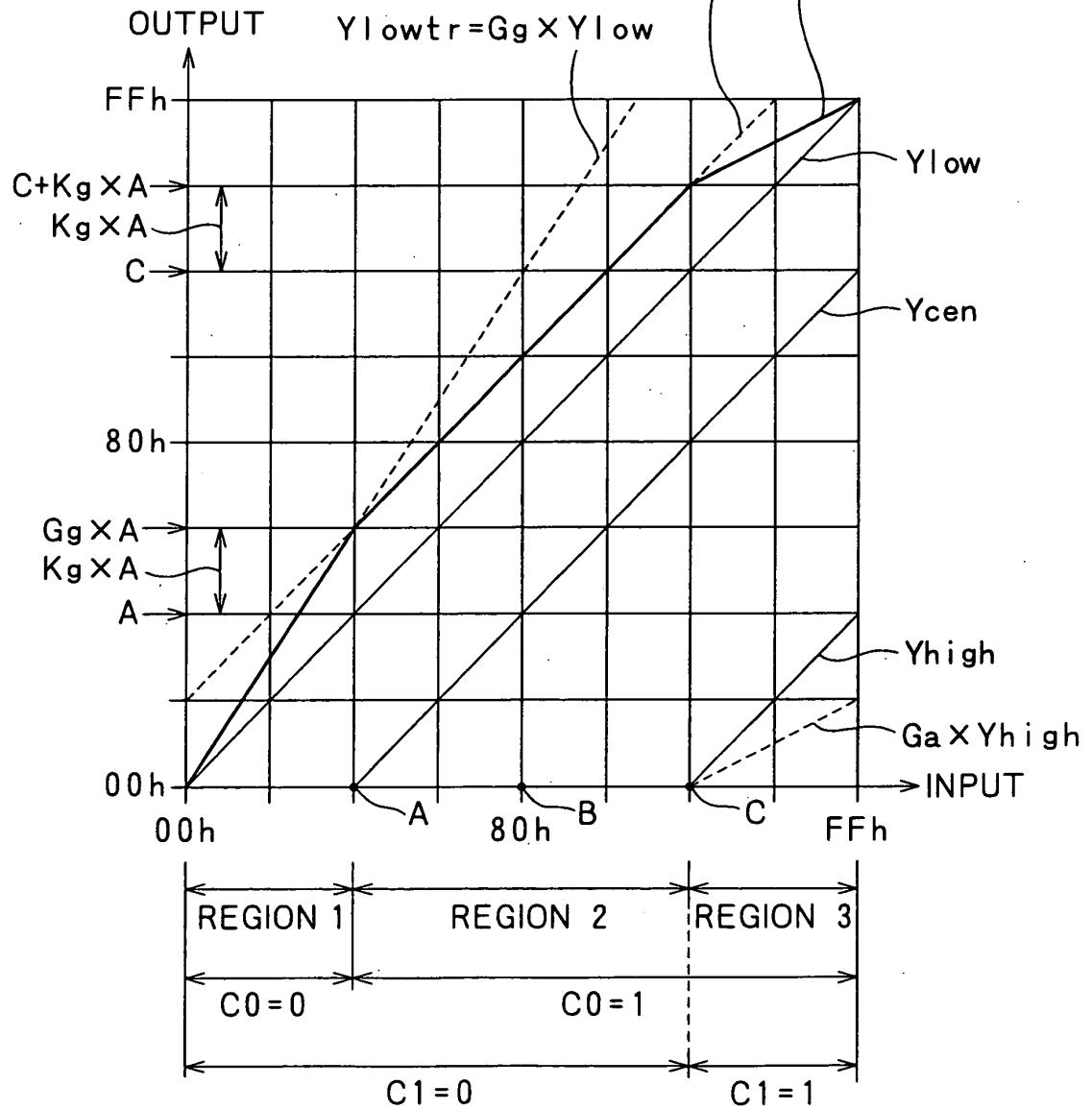
TRAPEZOIDAL  
COMPONENT

$$(G_g = 1 + K_g, G_a = 1 - K_a)$$

$$Y_{\text{height},r} = G_a \times Y_{\text{high}} + C + K_g \times A$$

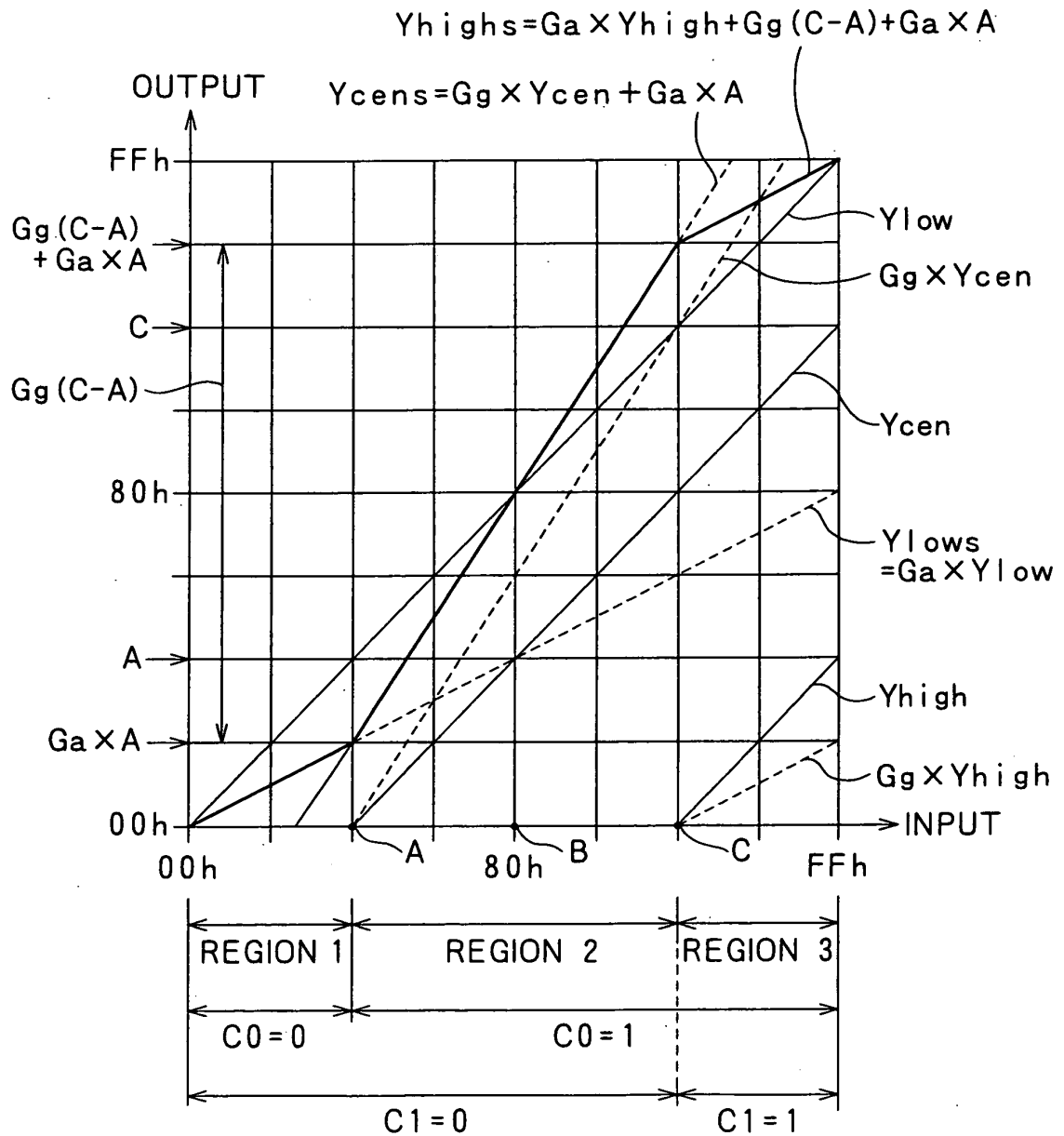
$$Y_{centr} = Y_{cen} + G_g \times A$$

$$Y_{low} r = G_g \times Y_{low}$$



# FIG.11

S-SHAPED COMPONENT ( $G_g = 1 + K_g$ ,  $G_a = 1 - K_a$ )



# FIG.12

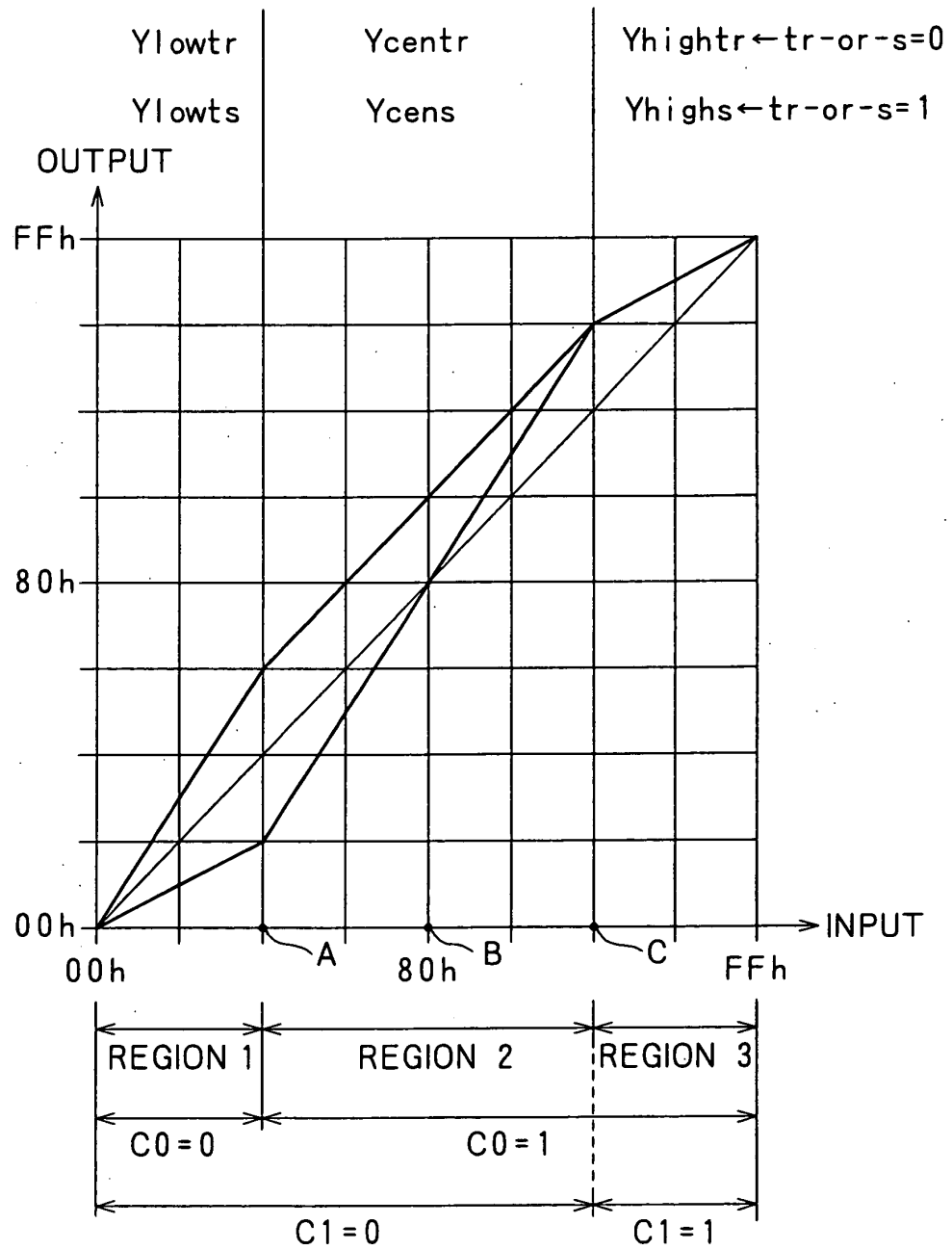
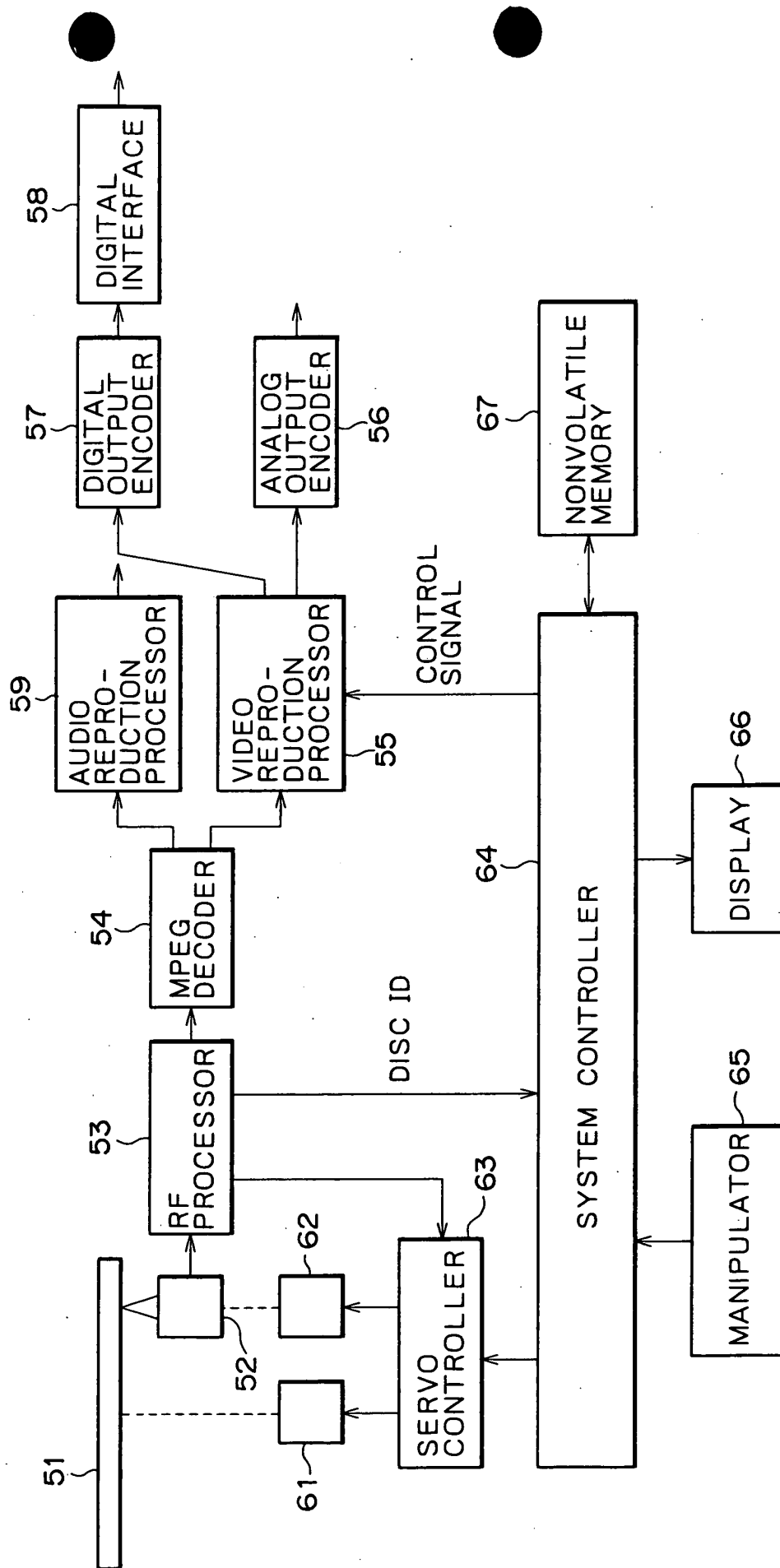
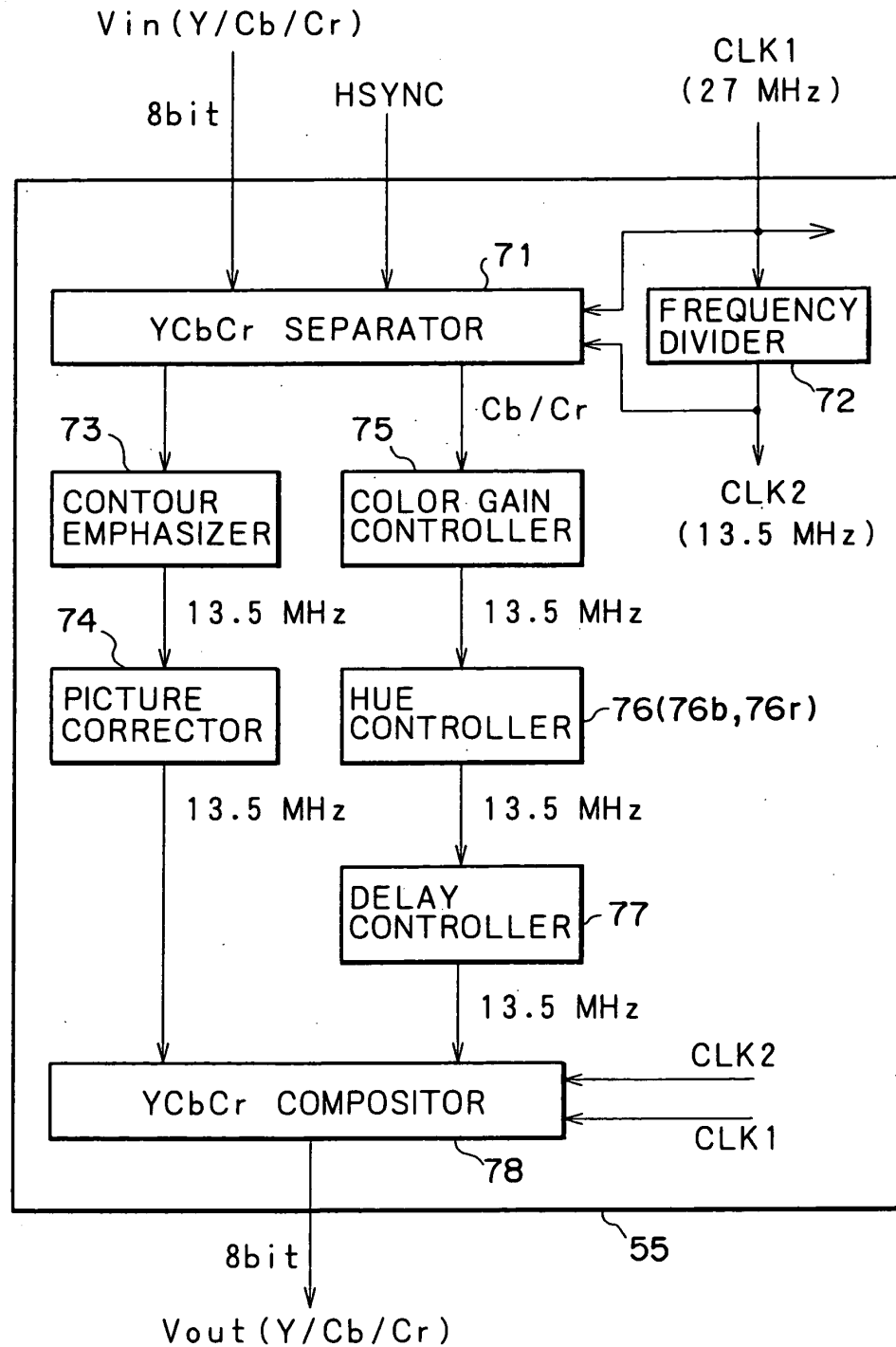


FIG. 13

FIG. 13

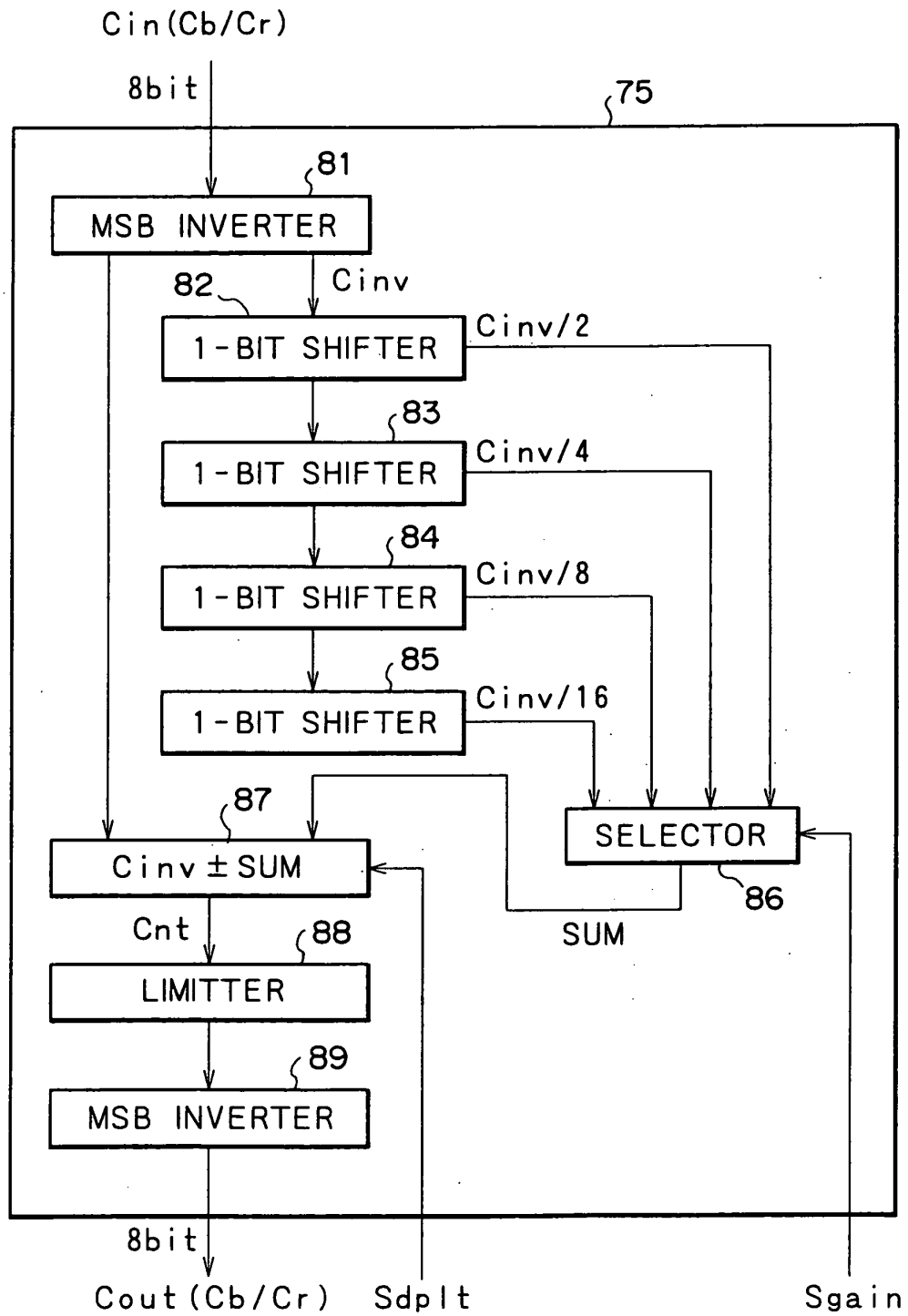


# FIG. 14



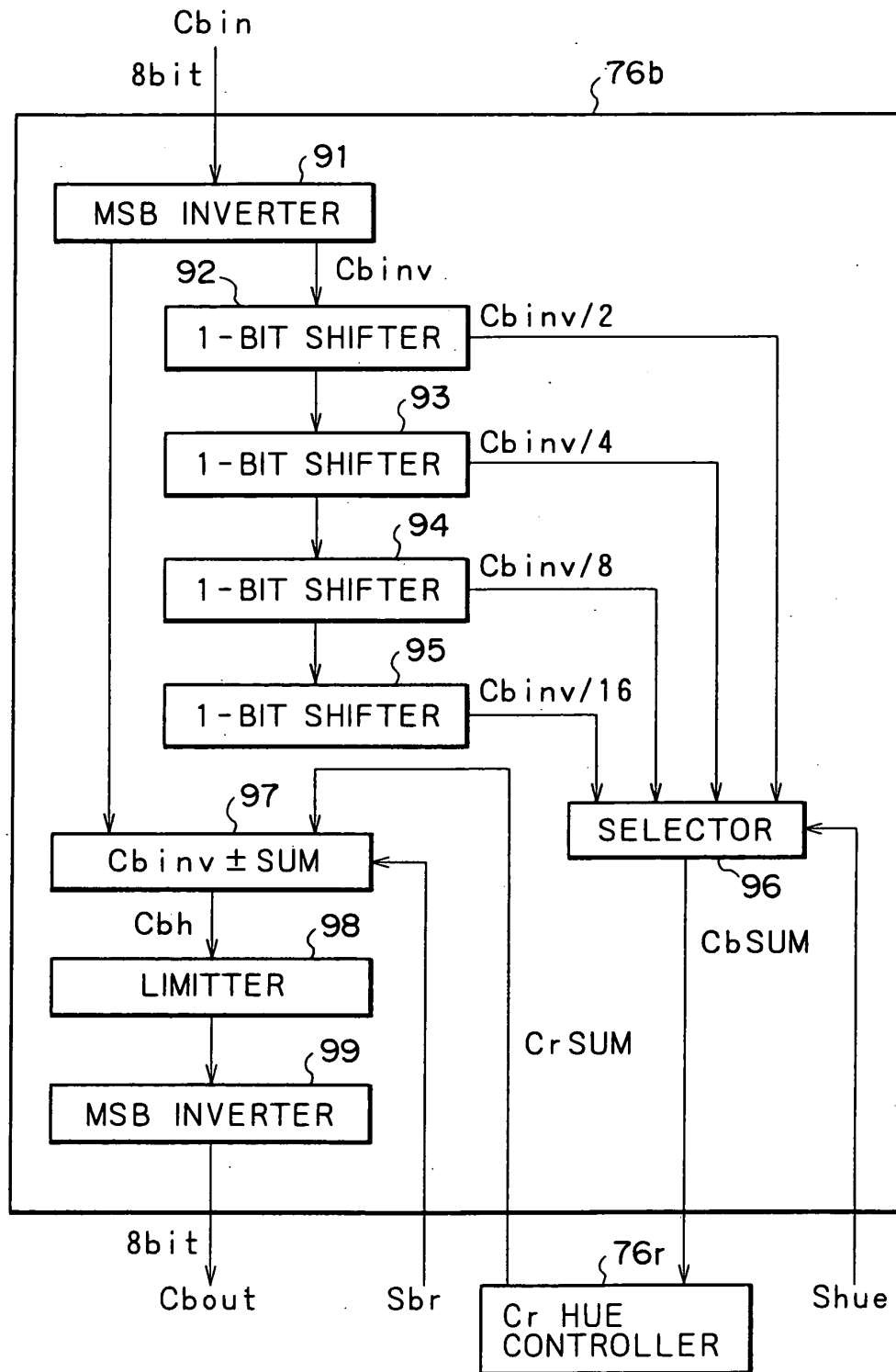
TOP SECRET 82320360

# FIG. 15

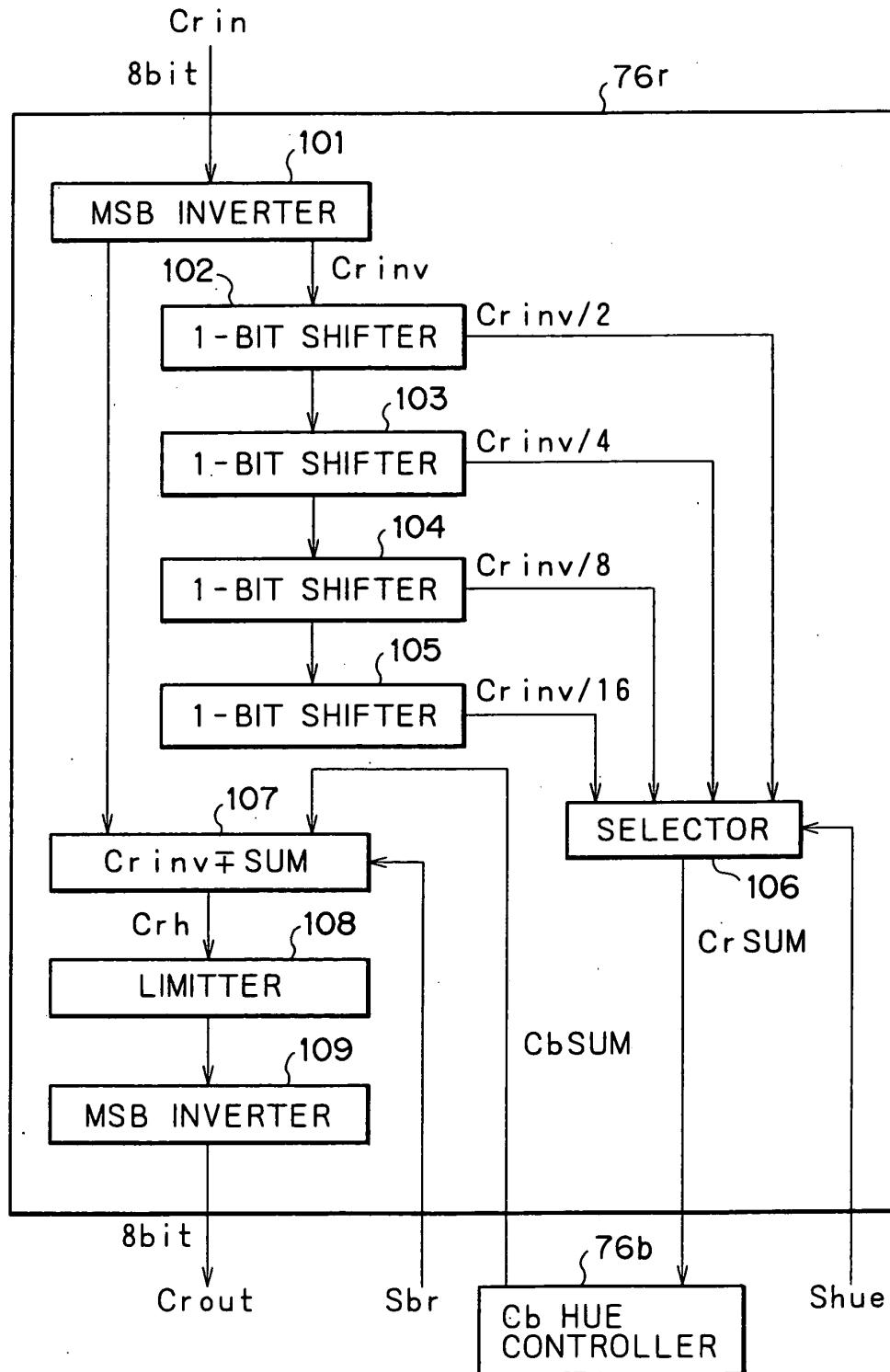


TOP OF PAGE 00000000

# FIG. 16

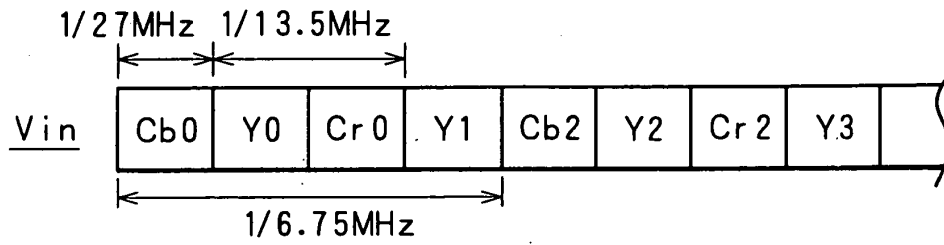


# FIG.17

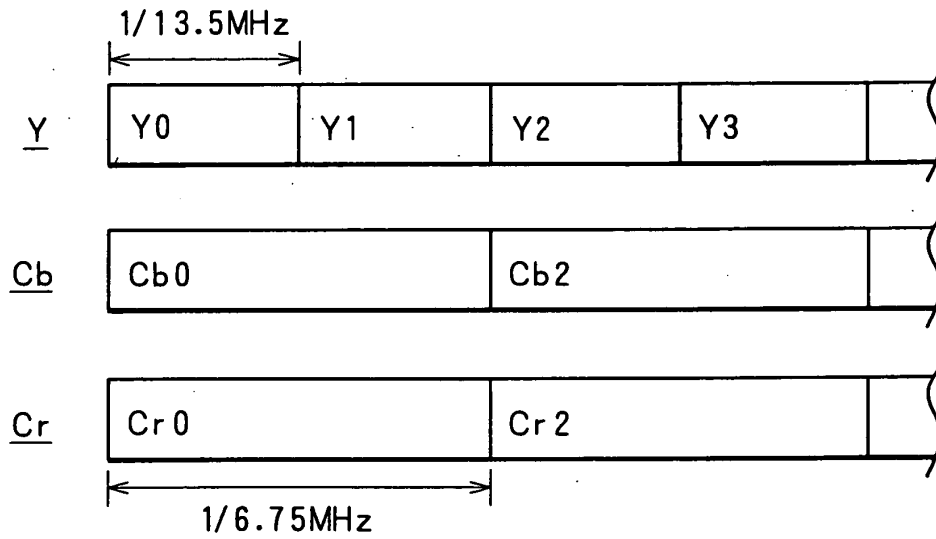




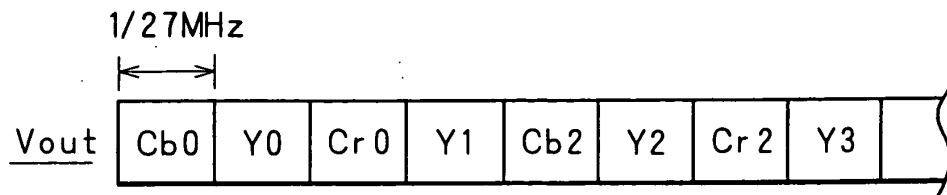
# FIG. 18A



# FIG. 18B



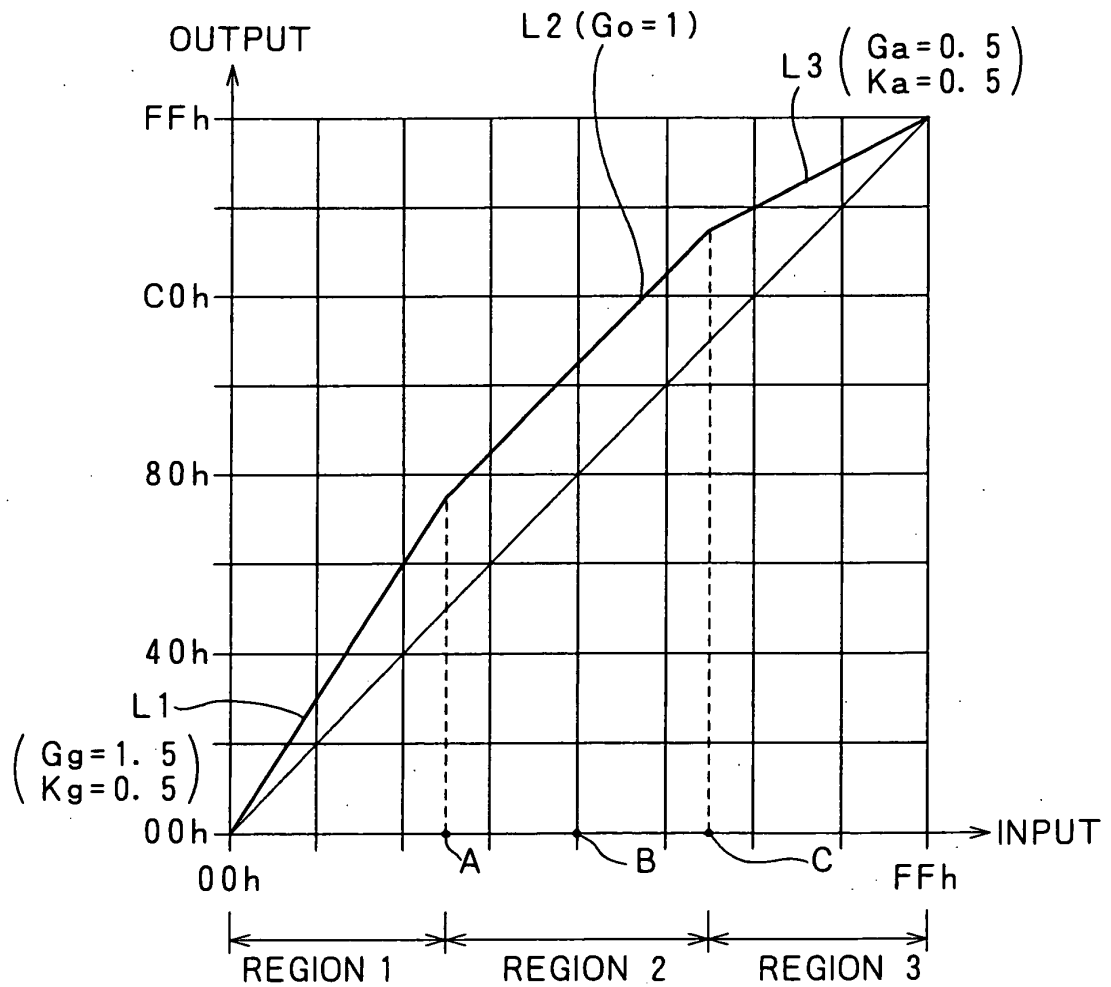
# FIG. 18C





# FIG. 20

TRAPEZOIDAL CHARACTERISTIC ( $G_g = 1 + K_g$ ,  $G_a = 1 - K_a$ )



# FIG. 21

S-SHAPED CHARACTERISTIC ( $G_g = 1 + K_g$ ,  $G_a = 1 - K_a$ )

